

IN THE CLAIMS

Claims 7-31 are pending in the application. Claims 7-20, and 23-31 have been amended. Claims 32-47 have been added. Presented below is a complete list of the claims with changes marked up:

1. (Canceled)

2. (Canceled)

3. (Canceled)

4. (Canceled)

5. (Canceled)

6. (Canceled)

7. (Currently Amended) ~~A device~~ An alarm clock for presenting pre-selected information from a website via the internet, the ~~device~~ alarm clock comprising:

a snooze button;

a visual display;

a speaker;

a port ~~for connecting said device to couple~~ to couple to the internet; and

C2 a timer device ~~for activating~~ to activate downloading of pre-selected information from a website through ~~said~~ the port, and for activating the presentation of the pre-selected information on ~~at least one of~~ the visual display and the speaker.

8. (Currently Amended) The ~~device~~ alarm clock of claim 7, wherein the timer device determines when the activation of the presentation of the pre-selected information shall occur in response to time related information downloaded from the website.

9. (Currently Amended) The ~~device~~ alarm clock of claim 7, further comprising:
input means for tagging content items of the pre-selected information presented by ~~said~~ device, wherein ~~the device uploads~~ information corresponding to the tagged content items is uploaded to the website via ~~said~~ the port.

10. (Currently Amended) The ~~device~~ alarm clock of claim 7, further comprising:
a tuner for receiving radio broadcasts and playing the radio broadcasts on the speaker.

11. (Currently Amended) The ~~device~~ alarm clock of claim 7, further comprising:
a memory for storing the downloaded pre-selected information for later presentation thereof in response to the timer device.

12. (Currently Amended) The ~~device~~ alarm clock of claim 7, further comprising:
a speech synthesizer device for audibly broadcasting text portions of the pre-selected information over the speaker.

13. (Currently Amended) A system for presenting pre-selected information from a website via the internet, the system comprising:

~~a display device~~ an alarm clock that includes:

a snooze button,

a visual display,

a speaker, and

a first port ~~for connection~~ to couple to a local network;

a server device that includes:

a second port ~~for connection~~ to couple the server device to the display device via the local network, and

a third port ~~for connection~~ to couple the server device to the internet; and

a timer device for activating downloading of pre-selected information from a website to the server device through said third port, and for activating the transmission of the downloaded pre-selected information to the display device for presentation thereon.

14. (Currently Amended) The system of claim 13, further comprising:

input means for tagging content items of the pre-selected information presented by the ~~display device~~ alarm clock, wherein the server device uploads information corresponding to the tagged content items to the website via ~~said~~ the third port.

15. (Currently Amended) The system of claim 13, wherein the ~~display device~~ alarm clock further includes a tuner for receiving radio broadcasts and playing the radio broadcasts on the speaker.

16. (Currently Amended) The system of claim 13, wherein the timer device determines when the transmission of the pre-selected information to the ~~display device~~ alarm clock shall occur in response to time related information downloaded from the website.

C2 17. (Currently Amended) The system of claim 13, wherein the timer device determines when the presentation of the pre-selected information by the ~~display device~~ alarm clock shall occur in response to time related information downloaded from the website.

18. (Currently Amended) The system of claim 13, further comprising:
a plurality of display devices that each include:
a visual display,
a speaker, and
a port ~~for connection~~ to couple to the server device via the local network; wherein the timer device activates the transmission of the downloaded pre-selected information to the plurality of display devices for presentation thereon.

19. (Currently Amended) The system of claim 13, further comprising:
a memory means for storing to store the downloaded pre-selected information for later presentation thereof in response to the timer device.

20. (Currently Amended) The system of claim 19, wherein the memory ~~means~~ is included in the server device.

21. (Previously Presented) The system of claim 19, wherein the timer device is included in the server device.

22. (Previously Presented) The system of claim 13, further comprising:
a speech synthesizer device for audibly broadcasting text portions of the pre-selected information over the speaker.

23. (Currently Amended) A method of presenting pre-selected information via the internet, the method comprising ~~the steps of~~:

selecting information on a website, the website being coupled ~~which is connected~~ to the internet;

selecting a first time value;

~~connecting~~ coupling to the website and downloading the selected information via the internet; and

presenting the downloaded selected information using ~~a display device~~ an alarm clock at a time corresponding to the first time value.

24. (Currently Amended) The method of claim 23, further comprising ~~the step of~~:

tagging content items of the downloaded selected information presented in the presenting step; and

transmitting information corresponding to the tagged content items to the website via the internet.

25. (Currently Amended) The method of claim 23, further comprising ~~the step of~~:

selecting a second time value, wherein the connecting and downloading steps are performed at a time corresponding to the second time value.

CD 26. (Currently Amended) The method of claim 25, further comprising ~~the step of:~~
storing the downloaded selected information, wherein the presenting steps is performed after the downloading steps is completed.

27. (Currently Amended) The method of claim 26, wherein the connecting and downloading steps are performed by a server device that is ~~connected~~ coupled to the ~~display device~~ alarm clock via a local network, and is ~~connected~~ coupled to the website via the internet.

28. (Currently Amended) The method of claim 27, further comprising ~~the step of:~~
transmitting the downloaded selected information from the server device to the display device.

29. (Currently Amended) The method of claim 28, wherein the downloading, transmitting and presenting steps are performed simultaneously.

30. (Currently Amended) The method of claim 28, wherein:
the transmitting step further includes transmitting the downloaded selected information from the server device to a plurality of display devices, and
the presenting step further includes presenting the downloaded selected information using the plurality of display devices.

31. (Currently Amended) The method of claim 28, ~~wherein the selecting a first time value step further includes~~ further comprising selecting a plurality of ~~first~~ time values, ~~and wherein the~~

presenting ~~step~~ further includes presenting the downloaded selected information using the plurality of display devices at times corresponding to the plurality of ~~first~~ time values.

32. (New) A system comprising:
a device; and

a personal computer operable to access content from a networked environment and to stream data and the content to the device in response to a request from a user.

33. (New) The system of claim 32, wherein the personal computer is operable to download the content from the networked environment via a server.

34. (New) The system of claim 33, wherein the networked environment is an internet.

35. (New) The system of claim 34, wherein the device is identified to allow organizing the content according to user preferences.

36. (New) The system of claim 32, wherein the device includes a memory to store the content.

37. (New) The system of claim 32, wherein the streamed data from the personal computer includes digital schedule content for personal information management.

38. (New) The system of claim 32, wherein the device is wirelessly coupled to the personal computer.

39. (New) A method comprising:

downloading content from a networked environment based on user preferences, wherein downloading the content comprises streaming the content; and storing the content.

42. (New) The method of claim 39, wherein the content is streamed to a device.

41. (New) The method of claim 40, further comprising identifying the device to organize the content, wherein the content is stored in the device.

42. (New) The method of claim 40, further comprising reformatting the content to allow the device to display the content.

43. (New) The method of claim 40, wherein the content is streamed to the device via a personal computer.

44. (New) The method of claim 43, further comprising wirelessly coupling the device to the personal computer.

45. (New) The method of claim 39, wherein the content is streamed from the networked environment via a server.

46. (New) The method of claim 39, wherein the networked environment is an internet.

47. (New) The method of claim 39, further comprising terminating a connection to the networked environment after downloading the content.